



<210> 4  
<211> 27  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR primers

<400> 4  
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27

<210> 5  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR primers

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<210> 6  
<211> 23  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR primers

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<220>  
<223> PCR primers

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<210> 8  
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<212> DNA  
<213> Artificial Sequence

<220>

A 7

Sequence

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$ ,  $\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}$ ,  $\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$

A7

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120
aatccttcag ccgggagttg ggctctgggt ggcctaggtt gccatggcac cgctcgggc
180
tcaccctct cttgtccccc tcaccagctc ccccccctgca gcggggggtt tggcagccag
240
tcacgtgcc gccgcgtagc cacacctctg ctctcagag caatgtcaag cggtcacgtg
300
tgatagcaac agatcacgtg gctgccatcg cccctccgcc cccttacact cttcgccctc
360
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420
aacgtccggc gttcgccccg ccc
443
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120
ccagagttga gagctggttg gcccggttgc catgacaccg ccttggtgctc caccctctcg
180
ccccacaca cccctcggc agtcagggtg tggcagccag tcacgtgcc aacagcgtaa
240
ccacacctct gcttcccagc gcaaagtcaa ggggtcacgt gggatagcaa caggtcacgt
300
ggccggtcagc cccgccccct tccccaccac acccctccca tcaaagcagc cggggttgcc
360
cactgcgcaa ggggtgaagat cacgtgtcca gaacgtccgg cgcccgcccc cgccc
415
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